								1 of 6
America					TABL	E OF CONTE	NTS	
Diabetes Associat	tion. Sale at School				PARENT/GUARDIAN S Demographics Supplies/Disaster Plan/	Field	1 1	SECTION 1 2
					Trips Self-Management Student Recognition of		2 2	3 4
Diabete	s M	edical			Glucose Monitoring at S Parent Approval Signat		2 6	5 9
					DIABETES PROVIDER		PAGE	SECTION
Manage	eme	nt Plan			Insulin Doses at School		3	6
•					Dosing Table (Single Pa Correction Sliding Scale	0 1 /	4 4	6A 6B
SCHOOL YEAR:					Long Acting Insulin Oth		4	6C
			(Add student pl	hoto here.)	Other Medications Low Glucose Preventio	n	4 5	6D 7
STUDENT LAST NAME	: FIF	RST NAME:	DOB:		Low Glucose Managem		5 6	8 9
		-	-		High Glucose Managen Approval Signatures	lent	6	9
PARENTS/GUARDIA	ANS: Plea	se complete page	s 1 and 2 of t	his form an	nd approve the final	plan on pag	le 6.	
1. DEMOGRAPH						plan on pag		
							e Diagno	sed:
Student First Name:	La	st Name:	DOB:	Stude	ent's Cell #: Diabetes	Гуре: Мо	nth:	Year:
School Name:					School Pr	one #: Schoo	J Fax #.	Grade:
School Marile.					36100111		лтал #.	Grade.
Home Room: Schoo	ol Point of	Contact:					Cor	ntact Phone #:
STUDENT'S SCHEDU	LE Arrival	Time:	Dismissa	al Time:				
Travels to school by		Meals Times:		Physical A	ctivity:	Travels to:		
(check all that apply):		Breakfast		Gym		Home	After Sc	hool Program
Foot/Bicycle		AM Snack		Recess		Via: F	oot/Bicy	cle
Car		Lunch		Sports		С	ar	
Bus		PM Snack		Addition	nal information:	S	tudent D	river
Attends Before School Program		Pre Dismissal Snack				В	us	
Parent/Guardian #1 (co	ntact first):	Rel	ationship:	Parent/Gua	ardian #2:		Rela	ationship:
Cell #:	Home #:	Work #:		Cell #:	Home #:	١	Nork #:	
E-mail Address:				E-mail Add	Iress:			
Indicate preferred conta	act method	:		Indicate pro	eferred contact method	ł:		
2. NECESSARY S		S / DISASTER F	LANNING	/ EXTEND	ED FIELD TRIPS			
1. A 3-day minimum of the				2. View Disa	ster/Emergency Planning	details – refer to	Safe at S	School Guide
be provided by the parent, at all times.	/guardian an	d accessible for the care	e of the student		view expiration dates and	quantities mont	hly and re	place items
• Insulin	Meter with		ge, extra	prior to expire		ad field trip a co	hool nur	e or other
 Syringe/Pen Needles Ketone Strips 	strips, lan battery) –		/Charging applicable		ent of a disaster or extende personnel will take studen			
 Treatment for lows 	for all Cor	tinuous • Additio	nal	to student's	location.			
and snacks • Glucagon	Glucose N (CGM) use		s:					
Antiseptic Wipes	Pump Sup	oplies						
 Blood Glucose (BG) 	(Infusion S	bet,		ļ				

Name of Health Care Provider/Clinic:

Email Address (non-essential communication):



STUDENT LAST NAME:

FIRST NAME:

DOB:

3. SELF-MANAGEM	ENT SKILLS (DEFINITIONS BELOW)			
		Full Support	Supervision	Self-Care
Glucose Monitoring:	Meter CGM (Requires Calibration)			
Carbohydrate Counting				
Insulin Administration:	Syringe Pen Pump			
Can Calculate Insulin Doses				
Glucose Management:	Low Glucose High Glucose			
Self-Carry Diabetes Supplie Smart Phone: Yes N				
Device Independence: CC	M Interpretation & Alarm Management Sensor Insertion	Calibration	nsulin Pumps	Bolus

Device independence.	CON	interpretation & Alann	manayement		Calibration	insuin i unps	Dolus
Connects/Disconnects	s Tem	p Basal Adjustment	Interpretation &	Alarm Management	Site Insertion	Cartridge Ch	nange

Full Support: All care performed by school nurse and trained staff (as permitted by state law). Supervision: Trained staff to assist & supervise. Guide & encourage independence. Self-Care: Manages diabetes independently. Support is provided upon request and as needed.

4. STUDENT RECOGNITION OF HIGH OR LOW GLUCOSE SYMPTOMS (CHECK ALL THAT APPLY)

Symptoms of High:

Thirsty Frequent Urination Fatigued/Tired/Drowsy Headache Blurred Vision Warm/Dry/Flushed Skin Abdominal Discomfort Nausea/Vomiting Fruity Breath Unaware Other:

Symptoms of Low:

None Hungry Shaky Pale Sweaty Tired/Sleepy Tearful/Crying Dizzy Irritable Unable to Concentrate Confusion Personality Changes Other:

Has student lost consciousness, experienced a seizure or required Glucagon: Yes No If yes, date of last event: Has student been admitted for DKA after diagnosis: Yes No If yes, date of last event:

5. GLUCOSE MONITORING AT SCHOOL

Monitor Glucose:

Before MealsWith Physical Complaints/Illness (include ketone testing)High or Low Glucose SymptomsBefore ExamsBefore Physical ActivityAfter Physical ActivityBefore Leaving SchoolOther:

CONTINUOUS GLUCOSE MONITORING (CGM)

(Specify Brand & Model:

Specify Viewing Equipment: Device Reader Smart Phone Insulin Pump Smart Watch iPod/iPad/Tablet

CGM is remotely monitored by parent/guardian.

Document individualized communication plan in Section 504 or other plan to minimize interruptions for the student. May use CGM for monitoring/treatment/insulin dosing unless symptoms do not match reading.

CGM Alarms:

Low alarm	mg/dL	
Low alarm	mg/dL	

High alarm mg/dL if applicable

Section 1-5 completed by Parent/Guardian

Please:

Permit student access to viewing device at all times

- Permit access to School Wi-Fi for sensor data collection and data sharing
- Do not discard transmitter if sensor falls

Perform finger stick if:

- Glucose reading is below
- mg/dL or above mg/dL
- If CGM is still reading below mg/dL (DEFAULT 70 mg/dL)
 15 minutes following low treatment
- CGM sensor is dislodged or sensor reading is unavailable.
 (see CGM addenda for more information)
- Sensor readings are inconsistent or in the presence of alerts/alarms
- Dexcom does not have both a number and arrow present
- Libre displays Check Blood Glucose Symbol
- Using Medtronic system with Guardian sensor

Notify parent/guardian if glucose is:

below	mg/dL (<55 mg/dL DEFAULT)
above	mg/dL (>300 mg/d DEFAULT)



STUDENT LAST NAME:

FIRST NAME:

DOB:

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6. INSULIN DOSES AT SCHOOL - HEALTHCARE PROVIDER TO COMPLETE

Insulin Administered Via:

Syringe i-Port Other Insulin Pen (Whole Units Half Units) Smart Pen

Insulin Pump (Specify Brand & Model:) Insulin Pump is using Automated Insulin Delivery (automatic dosing) using an FDA-approved device Insulin Pump is using DIY Looping Technology (child/parent manages device independently, nurse will assist with all other diabetes management)

DOSING to be determined by Bolus Calculator in insulin pump or smart pen/meter unless moderate or large ketones are present or in the event of device failure (provide insulin via injection using dosing table in section 6A).

Insulin Administration Guidelines

Insulin Delivery Timing: Pre-meal insulin delivery is important in maintaining good glucose control. Late or partial doses are used with students that demonstrate unpredictable eating patterns or refuse food. Provide substitution carbohydrates when student does not complete their meal.

Prior to Meal (DEFAULT)

After Meal as soon as possible and within 30 minutes Snacking avoid snacking hours (DEFAULT 2 hours) before and after meals

Partial Dose Prior to Meal: (preferred for unpredictable eating patterns using insulin pump therapy)

Calculate meal dose using grams of carbohydrate prior to the meal Follow meal with remainder of grams of carbohydrates (may not be necessary with advanced hybrid pump therapy) May advance to Prior to Meal when student demonstrates consistent eating patterns.

For Injections, Calculate Insulin Dose To The Nearest:

Half Unit (round down for < 0.25 or < 0.75 and round up for \geq 0.25 or \geq 0.75) Whole Unit (round down for < 0.5 and round up for \geq 0.5)

Supplemental Insulin Orders:

Check for **KETONES** before administering insulin dose if BG > mg/dL (DEFAULT >300 mg/dL or >250 mg/dL on insulin pump) or if student complains of physical symptoms. Refer to section 9. for high blood glucose management information.

units

Parents/guardians are authorized to adjust insulin dose +/-

Insulin dose +/-	units
Insulin dose +/-	%
Insulin to Carb Ratio +/-	- grams/units
Insulin Factor +/-	mg/dL/unit

Additional guidance on parent adjustments:

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DOB:

6A. DOSING TABLE -- HEALTHCARE PROVIDER TO COMPLETE -- SINGLE PAGE UPDATE ORDER FORM

Insulin: (administered for food and/or correction)

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Rapid Acting Insulin: Humalog/Admelog (Lispro), Novolog (Aspart), Apidra (Glulisine) Other:

Ultra Rapid Acting Insulin: Fiasp (Aspart) Lyumjev (Lispro-aabc) Other:

Other insulin: Humulin R Novolin R

Meal & Times	Food Dose			Glucose Correction Dose Use Formula See Sliding Scale 6B				PE/Activity Day Dose			
Select if dosing is required for meal	Carbohydrate Total Grams of Ca divided by Carboh = Carbohydrate D	rbohydrate lydrate Ratio	Fixed Meal Dose	Glucose) divided by Correction Factor = Correction Dose May give Correction dose every hours as			Tota	Carbohydrate Dose Total Dose dicate dose instructions			
Breakfast	Breakfast Carb Ratio =	g/unit	Breakfast units	Correct	Glucose is: ion Factor is rection dose		mg/dL & mg/dL/un	it	Carb R Subti Subti	ract	g/unit % units
AM Snack	AM Snack Carb Ratio =	g/unit	AM Snack units	•	Glucose is: ion Factor is	s:	mg/dL & mg/dL/un	it	Carb R Subt	ract	g/unit %
	No Carb Dose	No Insulin	if < grams	No Corr	rection dose	e			Subt	ract	units
Lunch	Lunch Carb Ratio =	g/unit	Lunch units	•	dlucose is: ion Factor is	s:	mg/dL & mg/dL/un	it	Carb R Subt	ract	g/unit % units
					rection dose	e			Subl	aci	units
PM Snack	PM Snack Carb Ratio =	g/unit	PM Snack units	°,	ilucose is: ion Factor i	s:	mg/dL & mg/dL/un	it	Carb R Subt		g/unit %
	No Carb Dose	No Insulin	if < grams	No Corr	rection dose	e			Subt	ract	units
Dinner	Dinner Carb Ratio =	g/unit	Dinner units	Correct	diucose is: ion Factor is rection dose	-	mg/dL & mg/dL/un	it	Carb R Subt	ract	g/unit % units
	ECTION SLID		E			-					
Meals Only	Meals and Sr			s as needed							
to to	mg/dL = mg/dL =	units units	to to	mg/	dL = dL =	units units			mg/dL = mg/dL =		units units
to	mg/dL =	units	to	mg/	dL =	units		to i	mg/dL =		units
La Le Tre	ACTING INSU ntus, Basaglar, Touje vemir (Detemir) ssiba (Degludec) her			units		ose ht Field Trip /Emergenc				Subcuta	aneously
6D. OTHEF	R MEDICATIO	NS									
Me	etformin her			unita		ht Field Trip				Route	
Time Ot				units	Disaster	/Emergenc	y Dose				

ignature is required here if sending ONLY this one-page dosing update.

Diabetes Provider Signature:

Date:

Name of Health Care Provider/Clinic:

Email Address (non-essential communication):

Contact #: Other:

Fax #:



STUDENT LAST NAME:

FIRST NAME:

DOB:

7. LOW GLUCOSE PREVENTION (HYPOGLYCEMIA)

Allow Early Interventions

Allow Mini-Dosing of carbohydrate (i.e.,1-2 glucose tablets) when low glucose is predicted, sensor readings are dropping (down arrow) at mg/dL (DEFAULT 80 mg/dL or 120 mg/dL prior to exercise) or with symptoms.

Allow student to carry and consume snacks School staff to administer

Allow Trained Staff/Parent/Guardian to adjust mini dosing and snacking amounts (DEFAULT)

Insulin Management (Insulin Pumps)

Temporary Basal Rate Initiate pre-programmed rate as indicated below to avoid or treat hypoglycemia.

Pre-progra	mmed Temporary	Basal Rate Named		(OmniPod)	
Temp Targe	et (Medtronic)	Exercise Activi	ty Setting (Tandem)	Activity Feat	ure (Omnipod 5)
Start:	minutes prior to	exercise for	minutes duration (I	DEFAULT 1 hour prior,	during, and 2 hours following exercise).
Initiated by:	Student Tr	ained School Staff	School Nurse		
		nd insulin pump up to damage to the device		DEFAULT 60 minutes) to nd clean location away	o avoid hypoglycemia, personal injury with from direct sunlight).
Exercise (Exe	ercise is a very i	mportant part of dia	abetes manageme	nt and should always	be encouraged and facilitated).
Exercise Glu	cose Monitoring	I			
prior to exe	ercise every 3	30 minutes during ex	tended exercise	following exercise	with symptoms
Delay exercis	se if glucose is <	c mg/dL (120) mg/dL DEFAULT)	1	
Pre-Exercise	Routine				
Fixed Sna	ck: Provide	grams of carbohy	drate prior to physic	cal activity if glucose <	mg/dL
Added Car	r bs: If glucose is	< mg/dL (12)) DEFAULT) give	grams of carbohy	/drates (15 DEFAULT)
TEMPORA	RY BASAL RATE	E as indicated abov	e		

Encourage and provide access to water for hydration, carbohydrates to treat/prevent hypoglycemia, and bathroom privileges during physical activity

8. LOW GLUCOSE MANAGEMENT (HYPOGLYCEMIA)

Low Glucose below mg/dL (below 70 mg/dL DEFAULT) or below mg/dL before/during exercise (DEFAULT is < 120 mg/dl).

 If student is awake and able to swallow give grams of fast acting carbohydrate (DEFAULT 15 grams). Examples include 4 ounces of juice or regular soda, 4 glucose tabs, 1 small tube glucose gel. School nurse/parent may change amount given

2. Check blood glucose every 15 minutes and re-treat until glucose > mg/dL (DEFAULT is 80 mg/dL or 120 mg/dL before exercise).

SEVERE LOW GLUCOSE (unconscious, seizure, or unable to swallow)

Administer Glucagon, position student on their side and monitor for vomiting, call 911 and notify parent/guardian. If BG meter is available, confirm hypoglycemia via BG fingerstick. Do not delay treatment if meter is not immediately available. If wearing an insulin pump, place pump in suspend/stop mode or disconnect tubing from infusion site. Keep pump with student.

 Glucagon Emergency Kit by IM injection
 Gvoke by SC injection
 Auto-Injection, Gvoke HypoPen

 Dose:
 0.5 mg or
 1.0 mg

 Zegalogue (dasiglucagon)
 0.6 mg SC by Auto-Injector
 Zegalogue (dasiglucagon)
 0.6 mg SC by Pre-Filled Syringe

 Bagsimi Nasal Glucagon 3 mg
 Segalogue (dasiglucagon)
 0.6 mg SC by Pre-Filled Syringe

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9. HIGH GLUCOSE MANAGEMENT (HYPERGLYCEMIA)

Management of High Glucose over mg/dL (Default is 300 mg/dL OR 250 mg/dl if on an insulin pump).

- 1. Provide and encourage consumption of water or sugar-free fluids. Give 4-8 ounces of water every 30 minutes. May consume fluids in classroom. Allow frequent bathroom privileges.
- 2. Check for Ketones (before giving insulin correction)
 - a. If Trace or Small Urine Ketones (0.1 0.5 mmol/L if measured in blood)
 - · Consider insulin correction dose. Refer to the "Correction Dose" Section 6.A-B. for designated times correction insulin may be given.
 - · Can return to class and PE unless symptomatic

Safe at School

· Recheck glucose and ketones in 2 hours

b. If Moderate or Large Urine Ketones (0.6 – 1.4 mmol/L or >1.5 mmol/L blood ketones). This may be serious and requires action.

- · Contact parents/guardian or, if unavailable, healthcare provider
- Administer correction dose via injection. If using Automated Insulin Delivery contact parent/provider about turning off automatic pump features. Refer to the "Blood Glucose Correction Dose" Section 6.A-B
- If using insulin pump change infusion site/cartridge or use injections until dismissal.
- · No physical activity until ketones have cleared
- Report nausea, vomiting, and abdominal pain to parent/guardian to take student home.
- Call 911 if changes in mental status and labored breathing are present and notify parents/guardians.

Send student's diabetes log to Health Care Provider (include details): If pre-meal blood glucose is below 70 mg/dL or above 240 mg/dL more than 3 times per week or you have any other concerns.

SIGNATURES

This Diabetes Medical Management Plan has been approved by:

Student's Physician/Health Care Provider: Date:

I, (parent/guardian) give permission to the school nurse or another qualified health care professional or trained diabetes personnel of (school) to perform and carry out the diabetes care tasks as outlined in this Diabetes Medical Management Plan. I also consent to the release of the information contained in this Diabetes Medical Management Plan to all school staff members and other adults who have responsibility for my child and who may need to know this information to maintain my child's health and safety. I also give permission to the school nurse or another qualified health care professional to collaborate with my child's physician/health care provider.

Acknowledged and received by:		Acknowledged and received by:			
Student's Parent/Guardian:	Date:	School Nurse or Designee:	Date		

DOB: